

Industrial Ice Block Forming Machine

This industrial ice machine is designed for efficient ice production, utilizing a network of pipes and valves for refrigerant and water circulation. The ice-forming section consists of multiple compartments for producing ice blocks, making it suitable for commercial or industrial applications requiring large quantities of ice.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Ice Block Production

This industrial ice block forming machine features a modular design, separating the machine unit, evaporator, and cooling tower for efficient installation and scalability. Engineered for high-volume environments, it utilizes durable, food-grade aluminum alloy evaporators to ensure hygiene and longevity. With fully automated ice thawing and doffing cycles, the system minimizes manual labor while maximizing throughput.

Technical Specifications

Ice Block Weight Range

5 Kg

Minimum Weight

50 Kg

Maximum Weight

Ice Doffing Cycle

25 min

Design & Construction

Modular Components

- Machine unit modular
- Evaporator modular
- Cooling tower modular

Material Compliance

Food-grade, Aluminum Alloy

Operational Features

Automation Capabilities

Automatic Thawing • Automatic Doffing • No Manual Work Required

Ice Texture Options

- Transparent
- Milky White

Logistics

Transport Handling

Forklift compatible for whole batch handling